(Currently amended.) A fire-protection glass product having a heat shielding characteristic, comprising:

two fireproof glass plates:

a resin intermediate layer interposed between said glass plates, <u>bonded or</u>

<u>adhereed to adjacent ones of said glas plates</u>, and made of a material of fluorocarbon
resin; and

a heat-ray reflection film formed deposited on the surface of at least one of said glass plates, made of a material consisting essentially of a compound selected from the group consisting of indium oxide containing tin, antimony oxide containing tin, tin oxide containing fluorine, and tin oxide containing antimony, and having a thickness between 1000Å and 15000Å, and having a reflectance of 50% or more for light having a wavelength of 1500nm, a reflectance of 70% or more for light having a wavelength of 2500nm, and a reflectance of 80% or more for light having a wavelength of 3000nm; in combination making a non-intumescent fire-protection product.

- 10. (Previously presented.) A fire-protection glass product as claimed in claim 9, wherein at least one of said fireproof glass plates is made of a heat-resistant transparent crystallized glass.
- (Previously presented.) The fire-protection glass product of claim 9, wherein said film has an average reflectance of 15% or less for visible rays.
- 12. (Previously presented.) The fire-protection glass product of claim 10, wherein said film has an average reflectance of 15% or less for visible rays.
- 13. (Currently amended.) A fire-protection glass product as claimed in claim 8, wherein <u>said plurality includes two glass plates not attached to said additional plate by the air layer, and</u> the heat-ray reflection film is on the outer surface of [[the]] one of said two fireproof glass plates not attached to the additional plate by the air layer.